

1. A system, comprising:
 - an H.323-compatible telecommunications program; and
 - a test program adapted to receive user-selectable H.450 APDUs,provide said H.450 APDUs to said H.323-compatible telecommunications program, and receive corresponding H.450 APDUs from destination systems.

2. A system in accordance with claim 1, said test program including a graphical user interface (GUI) adapted to allow a user to input predetermined H.225 messages.

3. A system in accordance with claim 2, said GUI adapted to allow a user to fill in H.225 information fields.

4. A system in accordance with claim 3, said GUI adapted to allow a user to input a predetermined network facility extension.

5. A system in accordance with claim 4, said GUI adapted to display said H.225 message in an XML-like format.

6. A system comprising:
 - an H.450 client; and
 - a test program adapted to allow a user to specify an H.225 message for sending to other systems.

7. A system according to claim 6, said test program including a graphical user interface (GUI) adapted to allow a user to specify an H.450 APDU and network facility extension.

8. A system in accordance with claim 7, said H.450 APDU viewable as a tree-structured text string.

1 9. A system in accordance with claim 8, wherein a user can send an
2 H.225 message without an H.450 APDU.

1 10. A system in accordance with claim 9, said GUI adapted to display
2 said H.225 message in an XML-like format.

1 11. A method, comprising:
2 providing an H.323-compatible telecommunications program; and
3 providing a test program adapted to receive user-selectable H.450
4 APDUs, provide said H.450 APDUs to said H.323-compatible
5 telecommunications program, and receive corresponding H.450 APDUs from
6 destination systems.

1 12. A method in accordance with claim 11, said test program including
2 a graphical user interface (GUI) adapted to allow a user to input
3 predetermined H.225 messages.

1 13. A method in accordance with claim 12, said GUI adapted to allow a
2 user to fill in H.225 information fields.

1 14. A method in accordance with claim 13, said GUI adapted to allow a
2 user to input a predetermined network facility extension.

1 15. A method in accordance with claim 14, said GUI adapted to display
2 said H.225 message in an XML-like format.

1 16. A method comprising:
2 providing an H.450 client; and
3 providing a test program adapted to allow a user to specify an H.225
4 message for sending to other systems.

1 17. A method according to claim 16, said test program including a

- 2 graphical user interface (GUI) adapted to allow a user to specify an H.450
- 3 APDU and network facility extension.

1 18. A method in accordance with claim 17, said H.450 APDU viewable
2 as a tree-structured text string.

1 19. A system, comprising:
2 a multimedia telecommunications program; and
3 a test program adapted to receive user-selectable supplementary
4 service APDUs, provide said supplementary service APDUs to said
5 multimedia telecommunications program, and receive corresponding
6 supplementary service APDUs from destination systems.

1 20. A system in accordance with claim 19, said test program including
2 a graphical user interface (GUI) adapted to allow a user to input a
3 predetermined network facility extension.